CSE378: Machine Organization and Assembly Language Programming

Lawrence Snyder

The Staff

Larry Snyder (snyder@cs)

- Sieg 426d
- Office Hours M-Tu-W 4:30-5:30
- Appointments, contact Judy Watson (jwatson@cs)

- Maria Gulickson
  - Sieg 326d
  - Office Hours TBA
- Quiz AA, Th 9:30-10:20, EE1 037
- Quiz AB, Th 12:30-1:20, EEB 316

Specifics

- Text: Patterson & Hennessy, *Computer Organization and Design: The Hardware/ Software Interface*, Second Edition, Morgan Kaufmann, 1998
- Midterm: Friday, October 30
- Final: Tuesday, December 15
- Grading: 20% MT, 40% Final, 40% Homework
    - 1 late day
    - Class participation
    - Gilligan's Island Rule

http://www.cs.washington.edu/education/courses/cse378/98au/

Homework #1

- Bring a recognizable photo of yourself to class on Wednesday. (Using your late day for this assignment would probably not be smart.)